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# NOTEPAL

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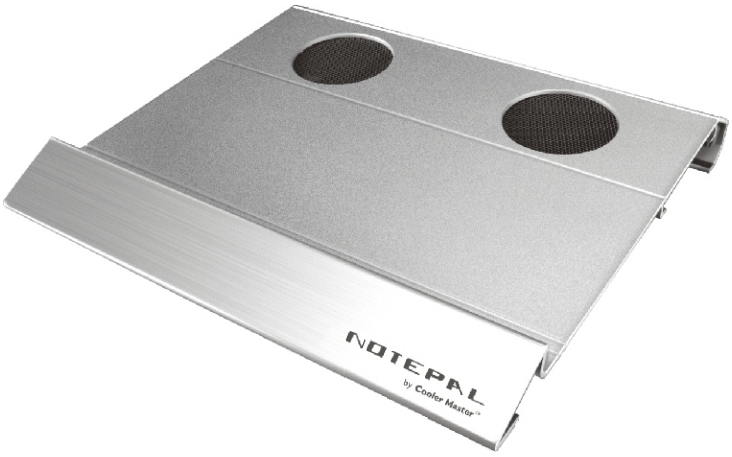
## R9-NBC-ADAS




## Introduction

The NOTEPAL is Cooler Master's brand-new all-aluminum notebook cooler.

The special ergonomic design brings comfort to long time operators.

The great performance of cooling makes NOTEPAL a must-have for all notebook users.

## Specification

| | |
|---|---|
| Material | Aluminum |
| Dimension | 320 x 300 x 42 mm |
| Fan Dimension | 70 x 70 x 15 mm |
| Fan Speed | 1700 R.P.M. ±20% |
| Fan Airflow | 9.5 CFM ±10% |
| Fan Noise Level | 21 dBA |
| Bearing Type | Sleeve |
| Rated Voltage | 5 VDC |

## Features

### Ergonomic design brings comfort

- The typing pad make you type comfortably
- Viewing angel is perfect for long time operator

### Efficiently reduce the temperature of notebook

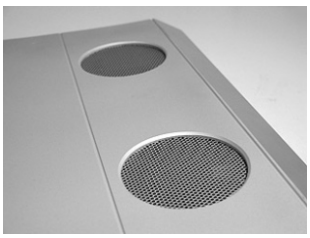
- Aluminum material
- Slightly curve design increase the airflow
- Two 70 mm fans increase the airflow and the direction of the airflow help the heat dissipation

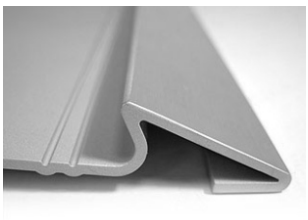
### Compatible with all size notebooks including widescreen

- Smooth outline
- Aluminum material adds a touch of class
- Foam rubber prevents from cutting and slipping

### Power Design

- 2 USB ports: one connects to the notebook, the other is available for other USB devices
- Directly consume the power from USB port
- Power button can be off to save the power of notebook and reach complete silence





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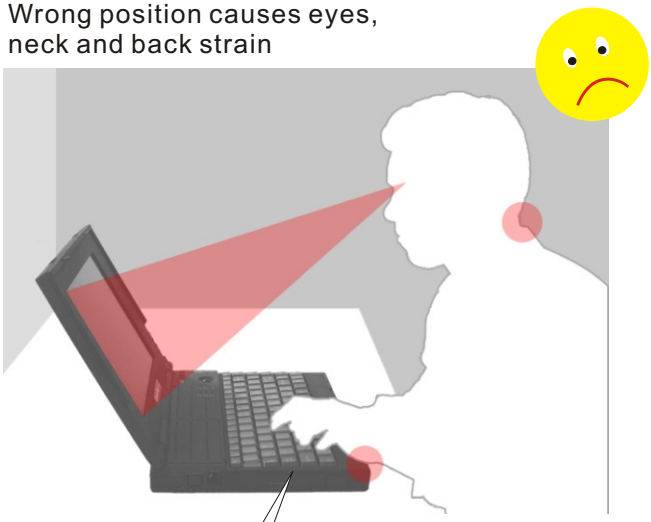
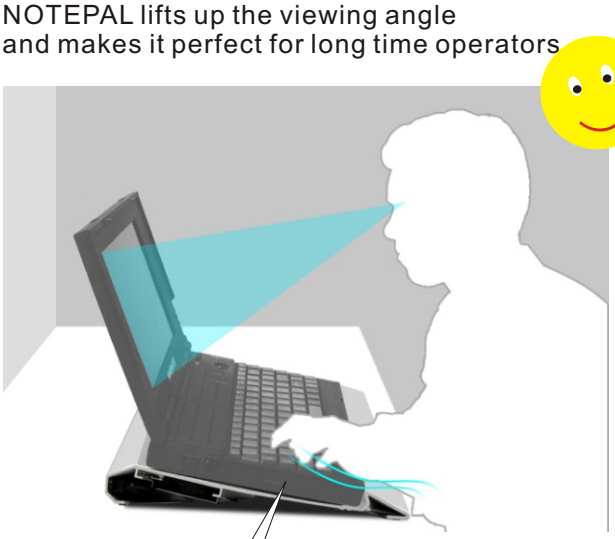
## Ergonomic Design

Wrong position causes eyes, neck and back strain



NOTEPAL lifts up the viewing angle and makes it perfect for long time operators



Wrong position causes wrist, hand and elbow diseases

NOTEPAL provides a typing pad which makes you type comfortably

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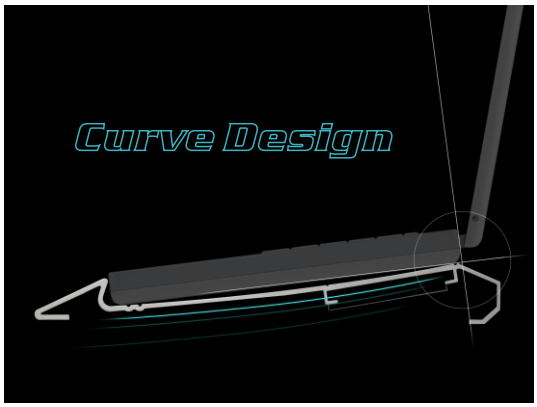
## Excellent Thermal Solution




Slightly curve design increase the airflow

Two 70mm fans increase the airflow and the direction of airflow enhances the heat dissipation

## Power Design

Directly consume the power from notebook

Power can be switched off

Other USB devices

## Package Information

- EAN Code:4897005720899
- UPC Code:836837000896
- Quantity:5 pcs/CTN(1.95 CuFt)
- Dimension:370x331x73 mm

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